09726193/blessing

=> d his

(FILE 'HOME' ENTERED AT 12:03:38 ON 18 APR 2003)

FILE 'REGISTRY' ENTERED AT 12:05:07 ON 18 APR 2003

L1 1 S METFORMIN/CN

FILE 'CAPLUS, MEDLINE, BIOSIS, USAN, USPATFULL' ENTERED AT 12:17:46 ON 18 APR 2003

L2 4662 S L1

L3 556816 S PHARMACEUTICAL OR COMPOSITION OF FORMULATION

L4 273 S L2 AND L3

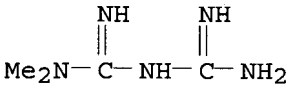
L5 43677 S SUSTAINED RELEASE

L6 63 S L5 AND L2

L7 59 DUP REM L6 (4 DUPLICATES REMOVED)

09726193/blessing

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
RN 657-24-9 REGISTRY
CN Imidodicarbonimidic diamide, N,N-dimethyl- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Biguanide, 1,1-dimethyl- (6CI, 8CI)
OTHER NAMES:
CN 1,1-Dimethylbiguanide
CN Dimethylbiguanide
CN DMGG
CN Fluamine
CN Flumamine
CN Gliguanid
CN Haurymelin
CN Melbin
CN **Metformin**
CN Metiguanide
CN N'-Dimethylguanylguanidine
CN N,N-Dimethylbiguanide
CN N,N-Dimethyldiguanide
CN N1,N1-Dimethylbiguanide
CN NNDG
CN Siofor
FS 3D CONCORD
MF C4 H11 N5
CI COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, DDFU, DIOGENES, DRUGNL, DRUGU, DRUGUPDATES, EMBASE, GMELIN*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, PHAR, PHARMASEARCH, PROMT, RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: EINECS**, WHO
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1090 REFERENCES IN FILE CA (1962 TO DATE)
19 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1090 REFERENCES IN FILE CAPLUS (1962 TO DATE)
19 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

WEST

Help | Logout | Interrupt

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases

Search Results -

Term	Documents
(5 AND 6).USPT,PGPB,JPAB,EPAB,DWPI.	29
(L6 AND L5).USPT,PGPB,JPAB,EPAB,DWPI.	29

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L7

Refine Search

Recall Text | Clear

Search History

DATE: Friday, April 18, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L7	L6 and l5	29	L7
L6	povidone and magnesium stearate	2111	L6
L5	L4 and l1	429	L5
L4	L3 or l2	1040	L4
L3	glucophage	68	L3
L2	metformin	1006	L2
L1	sustained release	25800	L1

END OF SEARCH HISTORY

Day : Friday
Date: 4/18/2003

PALM INTRANET

Time: 12:10:46

Inventor Name Search Result

Your Search was:

Last Name = CHEN
First Name = CHIH-MING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60431954	Not Issued	020	12/09/2002	ORAL CONTROLLED RELEASE ORAL DOSAGE FORM	CHEN, CHIH-MING
60300027	Not Issued	020	06/21/2001	STABLE PHARMACEUTICAL COMPOSITIONS CONTAINING PRAVASTATIN	CHEN, CHIH-MING
60276447	Not Issued	020	03/16/2001	CONTROLLED RELEASE SULFONYLUREA FORMULATION	CHEN, CHIH-MING
60242924	Not Issued	020	10/24/2000	GABAPENTIN PRODRUGS AND FORMULATIONS	CHEN, CHIH-MING
60231618	Not Issued	020	09/11/2000	COMPOSITION FOR THE TREATMENT AND PREVENTON OF ISCHEMIC EVENTS	CHEN, CHIH-MING
10335767	Not Issued	030	01/02/2003	GRANULE MODULATING HYDROGEL SYSTEM	CHEN, CHIH-MING
10282820	Not Issued	030	10/28/2002	PHARMACEUTICAL FORMULATIONS CONTAINING A NON-STEROIDAL ANTIINFLAMMATORY DRUG AND A PROTON PUMP INHIBITOR	CHEN, CHIH-MING
10279622	Not Issued	030	10/23/2002	OMEPRAZOLE FORMULATION	CHEN, CHIH-MING
10265116	Not Issued	030	10/07/2002	STRUCTURE OF A BASE FOR A MINI AIR COMPRESSOR	CHEN, CHIH-MING
10201935	Not Issued	030	07/25/2002	SOLDER BUMP FABRICATION METHOD AND APPARATUS	CHEN, CHIH-MING
10153772	Not Issued	030	05/24/2002	STRUCTURE OF AN AIR INFLATION DEVICE	CHEN, CHIH-MING
10138311	Not Issued	030	05/06/2002	STRUCTURE FOR AN AIR PUMP	CHEN, CHIH-MING

10109408	Not Issued	030	03/28/2002	CONTROLLED RELEASE ORAL DOSAGE FORM OF BETA-ADRENERGIC BLOCKING AGENTS	CHEN, CHIH-MING
10092612	Not Issued	030	03/08/2002	WAXER FOR AUTOMOBILES	CHEN, CHIH-MING
10065554	Not Issued	030	10/30/2002	STRUCTURE OF FLASH MEMORY DEVICE AND FABRICATION METHOD THEREOF	CHEN, CHIH-MING
10064667	Not Issued	030	08/05/2002	MANUFACTURING METHOD OF FLASH MEMORY	CHEN, CHIH-MING
10064143	Not Issued	030	06/14/2002	STRUCTURE, FABRICATION AND OPERATION METHOD OF FLASH MEMORY DEVICE	CHEN, CHIH-MING
10064094	Not Issued	071	06/11/2002	SPLIT-GATE FLASH MEMORY STRUCTURE AND METHOD OF MANUFACTURE	CHEN, CHIH-MING
10040251	Not Issued	061	10/23/2001	GABAPENTIN PRODRUGS AND FORMULATIONS	CHEN, CHIH-MING
10034126	Not Issued	093	01/03/2002	ROLL-UP CURTAIN ASSEMBLY FOR PARTITIONING SPACE INTO A PRIVATE AREA	CHEN, CHIH-MING
10016556	6495162	150	11/01/2001	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHEN, CHIH-MING
09970049	Not Issued	041	10/02/2001	PACKAGING SYSTEM	CHEN, CHIH-MING
09950536	Not Issued	019	09/10/2001	COMPOSITION FOR THE TREATMENT AND PREVENTION OF ISCHEMIC EVENTS	CHEN, CHIH-MING
09785069	Not Issued	093	02/16/2001	DIVALPROEX SODIUM TABLETS	CHEN, CHIH-MING
09785040	Not Issued	041	02/16/2001	SEROTONIN REUPTAKE INHIBITOR FORMULATIONS	CHEN, CHIH-MING
09763831	Not Issued	071	07/11/2001	OMEPRAZOLE FORMULATION	CHEN, CHIH-MING
09726193	Not Issued	071	11/29/2000	CONTROLLED RELEASE METFORMIN FORMULATIONS	CHEN, CHIH-MING
09725811	Not Issued	030	11/30/2000	SCANNER OF VARIABLE SCANNING SPEEDS	CHEN, CHIH-MING
09712783	Not Issued	160	11/14/2000	CONTROLLED RELEASE METFORMIN FORMULATIONS	CHEN, CHIH-MING

09705630	Not Issued	071	11/03/2000	CONTROLLED RELEASE METFORMIN COMPOSITIONS	CHEN, CHIH-MING
09705625	Not Issued	071	11/03/2000	METHODS FOR TREATING DIABETES VIA ADMINISTRATRION OF CONTROLLED RELEASE METFORMIN	CHEN, CHIH-MING
09659222	6544556	150	09/11/2000	PHARMACEUTICAL FORMULATIONS CONTAINING A NON-STEROIDAL ANTIINFLAMMATORY DRUG AND A PROTON PUMP INHIBITOR	CHEN, CHIH-MING
09637404	6238703	150	08/11/2000	CONTROLLED RELEASE ORAL DOSAGE FORM OF KETOPROFEN	CHEN, CHIH-MING
09607293	Not Issued	161	06/30/2000	OMEPRAZOLE FORMULATION	CHEN, CHIH-MING
09597206	Not Issued	093	06/20/2000	PHARMACEUTICAL FORMULATION FOR ACID-LABILE COMPOUNDS	CHEN, CHIH-MING
09594637	Not Issued	161	06/15/2000	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHEN, CHIH-MING
09590807	6284275	150	06/09/2000	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	CHEN, CHIH-MING
09589738	6227462	150	06/09/2000	WIDE ANGLE, ATOMIZING-TYPE OF CLEANING DEVICE FOR WINDSHIELD OF CAR	CHEN, CHIH-MING
09490013	Not Issued	161	01/21/2000	GRANULE MODULATING HYDROGEL SYSTEM	CHEN, CHIH-MING
09468794	6279599	150	12/21/1999	AIR HOSE ASSEMBLY FOR A PORTABLE TIRE PUMP AND HAVING THE DUAL FUNCTIONS OF AIR INFLATION AND PRESSURE RELEASE	CHEN , CHIH-MING
09356004	6251799	150	07/16/1999	METHOD TO PROVIDE LOW DIELECTRIC CONSTANT VOIDS BETWEEN ADJACENT CONDUCTING LINES IN A SEMICONDUCTOR DEVICE	CHEN, CHIH-MING
09187319	6270805	150	11/06/1998	TWO PELLET CONTROLLED RELEASE FORMULATION FOR WATER SOLUBLE DRUGS	CHEN , CHIH-MING

				WHICH CONTAINS AN ALKALINE METAL STEARATE	
08677072	5834023	150	07/09/1996	DILTIAZEM CONTROLLED RELEASE FORMULATION	CHEN , CHIH-MING
08667308	5830503	150	06/21/1996	ENTERIC COATED DILTIAZEM ONCE-A-DAY FORMULATION	CHEN , CHIH-MING
08430356	5736159	150	04/28/1995	CONTROLLED RELEASE FORMULATION FOR WATER INSOLUBLE DRUGS IN WHICH A PASSAGEWAY IS FORMED IN SITU	CHEN , CHIH-MING
08205005	5458888	150	03/02/1994	CONTROLLED RELEASE TABLET FORMULATION	CHEN , CHIH-MING
08195377	5419917	150	02/14/1994	CONTROLLED RELEASE HYDROGEL FORMULATION	CHEN , CHIH-MING
07982761	5260069	150	11/27/1992	PULSATILE PARTICLES DRUG DELIVERY SYSTEM	CHEN , CHIH-MING
07878416	5260068	150	05/04/1992	MULTIPARTICULATE PULSATILE DRUG DELIVERY SYSTEM	CHEN , CHIH-MING
06754518	4698842	150	07/11/1985	AUDIO PROCESSING SYSTEM FOR RESTORING BASS FREQUENCIES	CHEN , CHIH-MING
06621133	4606939	150	06/15/1984	SMALL PARTICLE FORMATION	CHEN , CHIH-MING

Search and Display More Records.

Search Another: Inventor

Last Name CHEN

First Name CHIH-MING

Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Friday
Date: 4/18/2003

Time: 12:10:57

Inventor Name Search Result

Your Search was:

Last Name = CHEN
First Name = CHIH-MING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09452444	6177102	150	12/02/1999	ONCE DAILY ANALGESIC TABLET	CHEN , CHIH-MING
09435576	Not Issued	041	11/08/1999	HMG-COA REDUCTASE INHIBITOR EXTENDED RELEASE FORMULATION	CHEN , CHIH-MING
09432829	6104518	150	11/02/1999	SCANNER PROVIDED WITH ACCURATELY PARALLEL OPTICAL MODULE AND TOP COVER	CHEN , CHIH-MING
09431133	6194249	150	11/01/1999	METHOD OF ASSEMBLY STRESS PROTECTION	CHEN , CHIH-MING
09427111	6553154	150	10/26/1999	IMAGE READING APPARATUS	CHENG , CHIH-MING
09382078	6111788	150	08/24/1999	METHOD FOR PROGRAMMING AND ERASING A TRIPLE-POLY SPLIT-GATE FLASH MEMORY	CHEN , CHIH-MING
09368610	Not Issued	071	08/05/1999	SCANNER PROVIDED WITH MOVABLE PLANAR LIGHT SOURCE	CHEN , CHIH-MING
09365982	6184123	150	08/02/1999	METHOD TO PREVENT DELAMINATION OF SPIN-ON-GLASS AND PLASMA NITRIDE LAYERS USING ION IMPLANTATION	CHEN , CHIH-MING
09365733	6261906	150	08/03/1999	METHOD FOR FORMING A FLASH MEMORY CELL WITH IMPROVED DRAIN ERASE PERFORMANCE	CHEN , CHIH-MING
09339494	Not Issued	161	06/24/1999	HMG CO REDUCTASE INHIBITOR EXTENDED RELEASE FORMULATION	CHEN , CHIH-MING
09335575	6077541	150	06/18/1999	OMEPRAZOLE FORMULATION	CHEN , CHIH-MING

09325441	Not Issued	135	06/03/1999	METHOD AND APPARATUS FOR SPIN-ON-COATING	CHEN , CHIH-MING
09259133	6210716	150	02/26/1999	CONTROLLED RELEASE BUPROPION FORMULATION	CHEN , CHIH-MING
09166680	6169008	150	10/05/1998	HIGH Q INDUCTOR AND ITS FORMING METHOD	CHEN , CHIH-MING
09143876	6099862	150	08/31/1998	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	CHEN , CHIH-MING
09143167	6174548	150	08/28/1998	OMEPRAZOLE FORMULATION	CHEN , CHIH-MING
09132796	6106862	150	08/13/1998	ONCE DAILY ANALGESIC TABLET	CHEN , CHIH-MING
09123305	6026028	150	07/28/1998	HOT CARRIER INJECTION PROGRAMMING AND NEGATIVE GATE VOLTAGE CHANNEL ERASE FLASH EEPROM STRUCTURE	CHEN , CHIH-MING
09122139	Not Issued	161	07/24/1998	GRANULE MODULATING HYDROGEL SYSTEM	CHEN , CHIH-MING
09119323	6524620	150	07/20/1998	DILTIAZEM CONTROLLED RELEASE FORMULATION AND METHOD OF MANUFACTURE	CHEN , CHIH-MING
09113019	5918121	150	07/09/1998	METHOD OF REDUCING SUBSTRATE LOSSES IN INDUCTOR	CHEN , CHIH-MING
09106609	6197347	150	06/29/1998	ORAL DOSAGE FOR THE CONTROLLED RELEASE OF ANALGESIC	CHEN , CHIH-MING
09084622	6156342	150	05/26/1998	CONTROLLED RELEASE ORAL DOSAGE FORM	CHEN , CHIH-MING
09082971	Not Issued	161	05/21/1998	ORAL FORMULATION OF PHOSPHODIESTERASE INHIBITING COMPOUNDS	CHEN , CHIH-MING
09063032	6066875	150	04/20/1998	METHOD OF FABRICATING SPLIT-GATE SOURCE SIDE INJECTION FLASH EEPROM ARRAY	CHEN , CHIH-MING
09062628	Not Issued	161	04/17/1998	HCV FUSION PROTEASE AND POLYNUCLEOTIDE ENCODING SAME	CHEN , CHIH-MING
09045330	6099859	150	03/20/1998	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHEN , CHIH-MING
09034947	6057202	150	03/05/1998	METHOD FOR MANUFACTURING AN INDUCTOR WITH RESONANT FREQUENCY AND Q VALUE INCREASED IN SEMICONDUCTOR	CHEN , CHIH-MING

				PROCESS	
08990129	6485748	150	12/12/1997	ONCE DAILY PHARAMACEUTICAL TABLET HAVING A UNITARY CORE	CHEN , CHIH-MING
08970489	6096340	150	11/14/1997	OMEPRAZOLE FORMULATION	CHEN , CHIH-MING
08935869	5977598	150	09/23/1997	HIGH LOAD RESISTANCE IMPLEMENTED IN A SEPARATE POLYSILICON LAYER WITH DIFFUSION BARRIER THEREIN FOR PREVENTING LOAD PUNCH THROUGH THEREFROM	CHEN , CHIH-MING
08804266	Not Issued	161	02/21/1997	HCV FUSION PROTEASE AND POLYNUCLEOTIDE ENCODING SAME	CHEN , CHIH-MING
08792001	5922352	150	01/31/1997	ONCE DAILY CALCIUM CHANNEL BLOCKER TABLET HAVING A DELAYED RELEASE CORE	CHEN , CHIH-MING
08791999	5837379	150	01/31/1997	ONCE DAILY PHARMACEUTICAL TABLET HAVING A UNITARY CORE	CHEN , CHIH-MING
08787194	5756392	150	01/22/1997	METHOD OF FORMATION OF POLYCIDE IN A SEMICONDUCTOR IC DEVICE	CHEN , CHIH-MING
08531562	Not Issued	169	09/18/1995	CONTROLLED RELEASE FORMULATION HAVING A PREFORMED PASSAGEWAY	CHEN , CHIH-MING
08476455	5654005	150	06/07/1995	CONTROLLED RELEASE FORMULATION HAVING A PREFORMED PASSAGEWAY	CHEN , CHIH-MING
08431404	5558879	150	04/28/1995	CONTROLLED RELEASE FORMULATION FOR WATER SOLUBLE DRUGS IN WHICH A PASSAGEWAY IS FORMED IN SITU	CHEN , CHIH-MING
08409449	5567441	150	03/24/1995	DILTIAZEM CONTROLLED RELEASE FORMULATION	CHEN , CHIH-MING
08341478	6103263	150	11/17/1994	DELAYED PULSE RELEASE HYDROGEL MATRIX TABLET	CHEN , CHIH-MING
08340290	5728402	150	11/16/1994	CONTROLLED RELEASE FORMULATION OF CAPTOPRIL OR A PRODRUG OF CAPTOPRIL	CHEN , CHIH-MING
08290815	5472708	150	08/16/1994	PULSATILE PARTICLES DRUG DELIVERY SYSTEM	CHEN , CHIH-MING
08244745	5508040	150	06/13/1994	MULTIPARTICULATE PULSATILE	CHEN , CHIH-

				DRUG DELIVERY SYSTEM	MING
08205005	5458888	150	03/02/1994	CONTROLLED RELEASE TABLET FORMULATION	CHEN , CHIH-MING
08204825	5458887	150	03/02/1994	CONTROLLED RELEASE TABLET FORMULATION	CHEN , CHIH-MING
08131118	5397574	150	10/04/1993	CONTROLLED RELEASE POTASSIUM DOSAGE FORM	CHEN , CHIH-MING
07712699	5136802	150	06/10/1991	MOSQUITO-KILLING FAN ILLUMINATED WITH FLUORESCENT LAMP	CHEN , CHIH-MING
06863202	4792566	150	05/14/1986	IN-VIAL DEPOSITION OF 7-(DIMETHYLAMINOMETHYLENE) AMINO-9ALPHA-METHOXYMITOSANE	CHEN , CHIH-MING J.
06621132	4608278	150	06/15/1984	SMALL PARTICULE FORMATION AND ENCAPSULATION	CHEN , CHIH-MING J.
06506599	Not Issued	166	06/22/1983	SMALL PARTICLE FORMATION AND ENCAPSULATION	CHEN , CHIH-MING J.
06506598	Not Issued	166	06/22/1983	SMALL PARTICLE FORMATION	CHEN , CHIH-MING J.

Search and Display More Records.

Search Another: Inventor

Last Name CHEN

First Name CHIH-MING

Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Friday
Date: 4/18/2003

Time: 12:11:09

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = CHEN
First Name = CHIH-MING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06621132	4608278	150	06/15/1984	SMALL PARTICULE FORMATION AND ENCAPSULATION	CHEN , CHIH-MING J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** CHEN **First Name** CHIH-MING Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Friday
Date: 4/18/2003

PALM INTRANET

Time: 12:11:24

Inventor Name Search Result

Your Search was:

Last Name = CHENG
First Name = XIU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60431954	Not Issued	020	12/09/2002	ORAL CONTROLLED RELEASE ORAL DOSAGE FORM	CHENG, XIU XIU
60276447	Not Issued	020	03/16/2001	CONTROLLED RELEASE SULFONYLUREA FORMULATION	CHENG, XIU XIU
10301474	Not Issued	030	11/21/2002	STABLE PHARMACEUTICAL COMPOSITIONS WITHOUT A STABILIZER	CHENG, XIU XIU
10183776	Not Issued	030	06/27/2002	CONTROLLED RELEASE ORAL DOSAGE FORM	CHENG, XIU XIU
10109408	Not Issued	030	03/28/2002	CONTROLLED RELEASE ORAL DOSAGE FORM OF BETA-ADRENERGIC BLOCKING AGENTS	CHENG, XIU XIU
10071257	Not Issued	041	02/08/2002	CONTROLLED RELEASE ORAL DOSAGE FORM	CHENG, XIU XIU
10016556	6495162	150	11/01/2001	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHENG, XIU XIU
09905690	Not Issued	161	02/08/2001	CONTROLLED RELEASE ORAL DOSAGE FORM	CHENG, XIU XIU
09726193	Not Issued	071	11/29/2000	CONTROLLED RELEASE METFORMIN FORMULATIONS	CHENG, XIU XIU
09705630	Not Issued	071	11/03/2000	CONTROLLED RELEASE METFORMIN COMPOSITIONS	CHENG, XIU XIU
09705625	Not Issued	071	11/03/2000	METHODS FOR TREATING DIABETES VIA ADMINISTRATRION OF CONTROLLED RELEASE METFORMIN	CHENG, XIU XIU
09637404	6238703	150	08/11/2000	CONTROLLED RELEASE ORAL DOSAGE FORM OF	CHENG, XIU XIU

				KETOPROFEN	
09594637	Not Issued	161	06/15/2000	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHENG, XIU XIU
09590807	6284275	150	06/09/2000	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	CHENG, XIU XIU
09187319	6270805	150	11/06/1998	TWO PELLET CONTROLLED RELEASE FORMULATION FOR WATER SOLUBLE DRUGS WHICH CONTAINS AN ALKALINE METAL STEARATE	CHENG , XIU XIU
09143876	6099862	150	08/31/1998	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	CHENG , XIU-XIU
09119323	6524620	150	07/20/1998	DILTIAZEM CONTROLLED RELEASE FORMULATION AND METHOD OF MANUFACTURE	CHENG , XIU XIU
09106609	6197347	150	06/29/1998	ORAL DOSAGE FOR THE CONTROLLED RELEASE OF ANALGESIC	CHENG , XIU XIU
09045330	6099859	150	03/20/1998	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	CHENG , XIU XIU

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** CHENG **First Name** XIU Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Friday
Date: 4/18/2003

Time: 12:12:25

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JAN
First Name = STEVE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60341842	Not Issued	020	12/21/2001	PLANNING BOARD DISPLAY SYSTEM	JANDA, STEVEN
60340184	Not Issued	020	12/21/2001	RENTAL EQUIPMENT BUSINESS SYSTEM AND METHOD	JANDA, STEVEN
60300027	Not Issued	020	06/21/2001	STABLE PHARMACEUTICAL COMPOSITIONS CONTAINING PRAVASTATIN	JAN, STEVE
60276447	Not Issued	020	03/16/2001	CONTROLLED RELEASE SULFONYLUREA FORMULATION	JAN, STEVE
60226444	Not Issued	020	08/17/2000	GRAFT TOOL: AN ALL-HEXANHEDRAL TRANSITION ALGORITHM FOR CREATING A MULTI-DIRECTIONAL SWEPT VOLUME MESH	JANKOVICH, STEVEN R.
60184347	Not Issued	159	02/23/2000	ILLUMINATED EARRING	JANTZ, STEVEN
10335767	Not Issued	030	01/02/2003	GRANULE MODULATING HYDROGEL SYSTEM	JAN, STEVE
10326569	Not Issued	020	12/23/2002	PORTABLE AUTONOMOUS RENTAL STORE	JANDA, STEVEN RICHARD
10324132	Not Issued	030	12/20/2002	RENTAL EQUIPMENT BUSINESS SYSTEM AND METHOD	JANDA, STEVEN
10322628	Not Issued	030	12/19/2002	USER INTERFACE AND METHOD FOR MAXIMIZING THE INFORMATION PRESENTED ON A SCREEN	JANSSEN, STEVE
10318354	Not Issued	020	12/12/2002	SYSTEM AND METHOD FOR SHOWING PARENT-CHILD	JANKOVICH, STEVE

				RELATIONSHIPS IN MODEL NAVIGATORS	
10271040	Not Issued	041	10/15/2002	APPARATUS FOR APPLYING GLUE TO CORES	JANSEN, STEVE J.
10134610	Not Issued	030	04/30/2002	PLANNING BOARD DISPLAY SYSTEM	JANDA, STEVEN
10026965	Not Issued	030	12/27/2001	AUTONOMOUS RENTAL STORE	JANDA, STEVEN R.
10016556	6495162	150	11/01/2001	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	JAN, STEVE
09877942	Not Issued	041	06/08/2001	MODULAR MOBILE STORAGE SYSTEM	JANSON, STEVEN L.
09789618	Not Issued	167	02/22/2001	ELECTRICALLY POWERED ELEMENT AND A BATTERY THEREFOR	JANTZ, STEVEN
09788053	Not Issued	030	02/16/2001	METHOD FOR GENERATING A MESH REPRESENTATION OF A REGION CHARACTERIZED BY A TRUNK AND A BRANCH THEREON	JANKOVICH, STEVEN R.
09730236	6322151	150	12/05/2000	POWER BUGGY	JANSEN, STEVEN E.
09726193	Not Issued	071	11/29/2000	CONTROLLED RELEASE METFORMIN FORMULATIONS	JAN, STEVE
09723027	6422501	150	11/27/2000	CORE INFEED APPARATUS FOR WINDER	JANSEN, STEVE
09712783	Not Issued	160	11/14/2000	CONTROLLED RELEASE METFORMIN FORMULATIONS	JAN, STEVE
09705630	Not Issued	071	11/03/2000	CONTROLLED RELEASE METFORMIN COMPOSITIONS	JAN, STEVE
09705625	Not Issued	071	11/03/2000	METHODS FOR TREATING DIABETES VIA ADMINISTRATRION OF CONTROLLED RELEASE METFORMIN	JAN, STEVE
09637404	6238703	150	08/11/2000	CONTROLLED RELEASE ORAL DOSAGE FORM OF KETOPROFEN	JAN, STEVE
09594637	Not Issued	161	06/15/2000	CONTROLLED RELEASE ORAL TABLET HAVING A	JAN, STEVE

				UNITARY CORE	
09590807	6284275	150	06/09/2000	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	JAN, STEVE
09559865	6497383	150	04/26/2000	APPARATUS AND METHOD FOR APPLYING GLUE TO CORES	JANSEN, STEVE J.
09515569	Not Issued	071	02/29/2000	STABILIZING AND ENCLOSURE SYSTEM FOR MOBILE STORAGE UNITS	JANSON, STEVEN L.
09490013	Not Issued	161	01/21/2000	GRANULE MODULATING HYDROGEL SYSTEM	JAN, STEVE
09464378	Not Issued	061	12/15/1999	ENTERPRISE COMPUTER SYSTEM	JANKOWSKI, STEVE
09367677	6512529	150	11/17/1999	USER INTERFACE AND METHOD FOR MAXIMIZING THE INFORMATION PRESENTED ON A SCREEN	JANSSEN, STEVE
09259133	6210716	150	02/26/1999	CONTROLLED RELEASE BUPROPION FORMULATION	JAN , STEVE
09143876	6099862	150	08/31/1998	CONTROLLED RELEASE TABLET HAVING A UNITARY CORE	JAN , STEVE
09122139	Not Issued	161	07/24/1998	GRANULE MODULATING HYDROGEL SYSTEM	JAN , STEVE
09119323	6524620	150	07/20/1998	DILTIAZEM CONTROLLED RELEASE FORMULATION AND METHOD OF MANUFACTURE	JAN , STEVE
09106609	6197347	150	06/29/1998	ORAL DOSAGE FOR THE CONTROLLED RELEASE OF ANALGESIC	JAN , STEVE
09045330	6099859	150	03/20/1998	CONTROLLED RELEASE ORAL TABLET HAVING A UNITARY CORE	JAN , STEVE
08934452	6021443	150	09/19/1997	SYSTEMS SOFTWARE AND METHODS FOR ROUTING EVENTS AMONG PUBLISHERS AND SUBSCRIBERS ON A COMPUTER NETWORK	JANKOWSKI , STEVE M.
08794631	Not Issued	161	02/03/1997	SYSTEM AND METHOD FOR DATA PROCESSING IN AN ULTRA-PORTABLE	JAN , STEVEN A

				COMPUTER	
08602537	5725198	150	02/20/1996	NON-ROTATING NEEDLE VALVE	JANDL , STEVEN A.
08588535	5870605	150	01/18/1996	MIDDLEWARE FOR ENTERPRISE INFORMATION DISTRIBUTION	JANKOWSKI , STEVE M.
08517899	Not Issued	161	08/22/1995	PAPER-FEEDING STRUCTURE FOR AN OPTICAL SCANNING MACHINE	JAN , STEVE
08314192	Not Issued	166	09/28/1994	SYSTEM AND METHOD FOR DATA PROCESSING IN AN ULTRA-PORTABLE COMPUTER	JAN , STEVEN A.
08061566	5311900	250	05/17/1993	LEAK RESISTANT PLUG VALVE	JANKOWSKI , STEVEN C.
07883471	5232009	150	05/15/1992	LEAK RESISTANT PLUG VALVE	JANKOWSKI , STEVEN C.
07406012	5068854	150	09/12/1989	ERROR DETECTION FOR FIBER DISTRIBUTED INTERFACED OPTIC LINK	JAN , STEVEN A.
07031564	4738878	150	03/30/1987	IN SITU PRESERVATIVE TREATMENT OF RAILROAD TIE	JANDL , STEVE
06071968	4286524	150	09/04/1979	INTERIOR SUPPORT STRUCTURE FOR NON-ROUND PRESSURE VESSEL	JANTZEN , STEVE L.
06051551	Not Issued	163	06/25/1979	UPFLOW FILTER AND METHOD OF UPFLOW FILTRATION OF LIQUIDS	JANDA , STEVE F.
06043414	4248741	150	05/29/1979	METHOD OF MAKING CATALYSTS FOR THE PRODUCTION OF ETHYLENE OXIDE	JANDA , STEVE F.

Search and Display More Records.

Search Another: Inventor **Last Name** JAN **First Name** STEVE Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

L7 ANSWER 56 OF 59 CAPLUS COPYRIGHT 2003 ACS
ACCESSION NUMBER: 1980:135259 CAPLUS
DOCUMENT NUMBER: 92:135259
TITLE: Kinetic study of normal and **sustained release** dosage forms of metformin in normal subjects
AUTHOR(S): Noel, M.
CORPORATE SOURCE: Res. Cent., Lab. Aron, Suresnes, Fr.
SOURCE: Research and Clinical Forums (1979), 1(4), 35-50
CODEN: RCLFD4; ISSN: 0143-3083
DOCUMENT TYPE: Journal
LANGUAGE: English

AB The a priori use of the 2 compartment open model was used for detn. of bioavailability of metformin (I) [**657-24-9**] from solns. and oral dosage forms. The bioavailability of I decreased as the dose was increased in oral doses which led to the proposal that once adsorbed, I had linear pharmacokinetic properties independent of the dose. Therefore a com. retard tablet and new slow-release formulations were tested. Whereas the bioavailability of aq. soln. was characterized by a max. elimination rate at 3 h with an availability of 53.6%. The bioavailability of the com. retard had max. elimination also at 3 h and 52.6% availability. The max. elimination rate of the new formulation was lower with the rate being max. at 3.5 h for 2 .times. 500 mg tablets but with reduced availability 36.5% compared with a max. rate at 2.5 h and 54% availability with 1 g aq. I.

09726193/blessing

L7 ANSWER 55 OF 59 CAPLUS COPYRIGHT 2003 ACS
ACCESSION NUMBER: 1981:90166 CAPLUS
DOCUMENT NUMBER: 94:90166
TITLE: Kinetic study of normal and **sustained release** dosage forms of metformin in normal subjects
AUTHOR(S): Noel, M.
CORPORATE SOURCE: Res. Cent., Lab. Aron, Paris, Fr.
SOURCE: Journal of International Biomedical Information and Data (1980), 1(1), 9-20
CODEN: JIBDD4; ISSN: 0260-0765
DOCUMENT TYPE: Journal
LANGUAGE: English
AB Two formulations of metformin (I) [**657-24-9**], Glucophage-Retard (G.R.) tablets (releasing I in .apprx.1 h) and NF, new formulation (releasing I in .gtoreq.6 h) were studied with respect to urinary excretion rate and bioavailability. The bioavailability of I from aq. soln. contg. 0.85 g I was 53.6% and from G.R. tablets it was 52.6%. Both formulations had a max. elimination rate at 3 h. The max. elimination rate of NF was perceptibly lower than that of I soln. The bioavailability of NF tablets was 36.5%.

L7 ANSWER 54 OF 59 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 1983:221731 CAPLUS
DOCUMENT NUMBER: 98:221731

TITLE: The pharmacokinetics of metformin: a comparison of the properties of a rapid-release and a **sustained-release** preparation

AUTHOR(S): Karttunen, P.; Uusitupa, Matti; Lamminsivu, U.
CORPORATE SOURCE: Remeda Pharm. Co., Univ. Kuopio, Kuopio, Finland

SOURCE: International Journal of Clinical Pharmacology, Therapy and Toxicology (1983), 21(1), 31-6
CODEN: IJCPB5; ISSN: 0300-9718
DOCUMENT TYPE: Journal
LANGUAGE: English

AB The pharmacokinetic differences between a rapid-release metformin (I) [**657-24-9**] prepn. of 500 mg (RRM) and a **sustained-release** I prepn. of 500 mg (SRM), which might have lower gastrointestinal side effects were compared after a single dose and after continuous 5-day use during a steady-state phase. In the single-dose trial the mean peak serum level of 1.00 .mu.g/mL from RRM and 0.61 .mu.g/mL from SRM were reached at 3 h, and at 3 and 4 h, resp., after ingestion of the drugs. Serum I levels from RRM were consistently higher up to 8 h, and the area under the concn. time curve (AUC) value for RRM was 4.25 and 2.49 for SRM. Over 24 h 40% of the given dose was recovered in urine from RRM. The value for SRM was 25%. The elimination half-life was 2.0 h for RRM and 2.6 for SRM. During the steady-state trial the mean basal serum I concn. was higher after SRM (0.33 .mu.g/mL) than after RRM (0.20 .mu.g/mL), although the mean peak serum I level remained lower after SRM. On the 5th day the AUC0-8h values obtained after RRM and SRM were comparable.

L7 ANSWER 53 OF 59 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 4

ACCESSION NUMBER: 1986:448967 CAPLUS
DOCUMENT NUMBER: 105:48967
TITLE: Bioavailability of metformin. Comparison of solution, rapidly dissolving tablet, and three **sustained release** products
AUTHOR(S): Pentikainen, P. J.
CORPORATE SOURCE: Third Dep. Med., Univ. Helsinki, Helsinki, 00 290, Finland
SOURCE: International Journal of Clinical Pharmacology, Therapy and Toxicology (1986), 24(4), 213-20
CODEN: IJCPB5; ISSN: 0300-9718
DOCUMENT TYPE: Journal
LANGUAGE: English

AB To study the bioavailability of metformin (I) [**657-24-9**] from aq. soln. (A), a rapidly dissolving tablet (B), and 3 **sustained-release** products (D, C, E), a single oral dose (1.0 g) of these products was administered to 6 healthy volunteers in a randomized crossover study. Plasma levels of I were followed up to 10 h and excretion into urine up to 48 h after the dose. The peak plasma levels after A and B were similar and significantly higher than after C, D, and E. The area under the time-concn. curve (AUC) was significantly higher with A than with other products. The recovery of I in urine was 37, 33, 25, 28 and 29% of the dose after A, B, C, D and E, resp. The values of A and B were significantly higher than those of D, D and E. The renal clearance of I was similar after all the products, averaging 518 mL/min. The terminal elimination half-life on the basis of urinary excretion rate data averaged 12.6 h with no significant difference between the products. The bioavailability on the basis of urinary excretion of I showed a significant pos. correlation to the dissoln. rate of the products in vitro. Thus, the bioavailability of I even from aq. soln. and rapidly dissolving tablets is relatively low and further deteriorates when I is administered as **sustained-release** products. The bioavailability of the 3 **sustained-release** products studied was similar.